

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Patent Claims:

1. (Currently Amended) Process for preparation of toylene-diisocyanate-based isocyanurate polyisocyanate solutions, by trimerizing
 - A) in a solvent which comprises at least one dialkyl phthalate having branched alkyl radicals,
 - B) isomer mixtures of toylene diisocyanate with < 35% by weight of 2,6-tolylenediisocyanate
 - C) in the presence of a catalyst which comprises at least one nitrogen base of Mannich base type,
 - D) and in ~~rigorous~~ the absence of compounds containing aliphatic hydroxyl groups and/or compounds containing hydroxy and/or urethane groups until the content of free non-trimerized residual TDI monomers is $\leq 0.2\%$ by weight and at the same time the viscosity at 23°C is $< 20\,000\text{ mPas}$ and the solids content, based on the isocyanurate polyisocyanate present is $> 25\%$ by weight.
2. (Currently Amended) The process according to claim 1 wherein Process for preparation of toylene-diisocyanate-based isocyanurate polyisocyanate solutions, characterized in that exclusively the isomeric diisobutyl phthalates are used as solvent in A).

3. (Currently Amended) The process according to claim 1 wherein Process for preparation of tolylene-diisocyanate-based isocyanurate polyisocyanate solutions, characterized in that the 2,6-TDI toluene-diisocyanate content of the tolylene diisocyanate mixtures used in component B) is from 15 to 25% by weight.
4. (Currently Amended) Tolylene-diisocyanate-based isocyanurate Isocyanurate polyisocyanate solutions obtainable resulting from by the process according to claim 1-any of Claims 1 to 3.
5. (Currently Amended) A method of using Use of the tolylene-diisocyanate-based isocyanurate polyisocyanate solutions according to Claim 4 as adhesion-promoting additives for polyvinyl chloride coating compositions comprising adding the isocyanurate polyisocyanate solution to a plastisol prior to its application to a substrate.
6. (Currently Amended) Coatings obtainable A coating comprising using the tolylene-diisocyanate-based isocyanurate polyisocyanate solutions according to Claim 4.
7. (Original) Substrates coated with coatings according to Claim 6.